

fiber diameter of 5  $\mu$ m or smaller and/or a carbonaceous conductive loading material having a DBP absorption of 100 cc/100 g or higher.--

---

REMARKS

Claims 1-27 are active in the present application. Claim 10 is amended to remove multiple dependency. Support for Claim 27 is found in Claim 10. No new matter is added. An action on the merits and allowance of the claims is solicited.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,  
MAIER & NEUSTADT, P.C.



Norman F. Oblon  
Attorney of Record  
Registration No. 24,618

Daniel J. Pereira, Ph.D.  
Registration No. 45,518



**22850**

(703) 413-3000  
NFO/DJP/smi

Surinder Sachar  
Registration No. 34,423

I:\user\DJPER\205190US-pr.wpd

09806992.040601

205190US0PCT

**Marked-Up Copy**

Serial No: \_\_\_\_\_

Amendment Filed on: \_\_\_\_\_

IN THE CLAIMS

Please amend the claims as follows:

--10. (Amended) The tray for carrying a magnetic head for magnetic disks of claim 7 [or 8], wherein the conductive polycarbonate resin composition contains conductive fibers having a fiber diameter of 5  $\mu\text{m}$  or smaller and/or a carbonaceous conductive loading material having a DBP absorption of 100 cc/100 g or higher.--

New Claim 27 has been added.